

A geometric diagram showing a large triangle with vertices labeled A (top), B (bottom left), and C (bottom right). A horizontal line segment DE is drawn parallel to the base BC, with D on side AB and E on side AC. A vertical line segment DF is drawn from vertex D to the base BC, meeting it at point F. Another vertical line segment EG is drawn from vertex E to the base BC, meeting it at point G. The diagram illustrates the construction of a smaller triangle DEF within the larger triangle ABC.

ὁ δὲ σατανᾶς οὗτος ἔστρεψεν
 αὐτὸν ἵνα πειράσῃ αὐτὸν· καὶ
 ἔθηκεν αὐτὸν ἐν ἑβραιοῖς·

Τὴν δὲ ἑξῆς ἀντίφωλον περὶ τοῦ οὐρανοῦ καὶ τῆς γῆς
καὶ τῆς θαλάσσης καὶ τῆς ἀέρος καὶ τῆς πυρός καὶ τῆς
τῆς πνεύματος καὶ τῆς ψυχῆς καὶ τῆς σάρκός καὶ τῆς
καὶ τῆς αἵματός καὶ τῆς οὐσίας καὶ τῆς ἐκείνης
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The diagrams illustrate the construction of a triangle with a given base AB and angles α and β . The first diagram shows the construction of the triangle ABC by drawing arcs from A and B with radii r and r' respectively, intersecting at C . The second diagram shows the construction of the triangle ABC by drawing arcs from A and B with radii r and r' respectively, intersecting at C .

[illegible]